

**AMENDMENTS TO THE SPECIFICATION:**

Page 8, please replace paragraph [0034] with the following amended paragraph:

[0034] An intermediate member 8, which is joined to the star body 71 of the shaft 7, is also visible in these drawings. **The intermediate member 8 is joined to the shaft 7 by pins 91 inserted into radial bores 78 disposed in the star-shaped body portion of the shaft 7 and through radial holes 85 disposed in the intermediate member 8.** The shape of the intermediate member depends on the type of grasping element used. Preferably, however, it also has an axial through opening 80, so that the annular gap R has a connection to the outside in this direction. This can be best seen in Fig. 4. The star body 71 has the advantage that, while it makes sufficient stability and simple securing possible, nevertheless it reduces the inside cross section as little as possible.